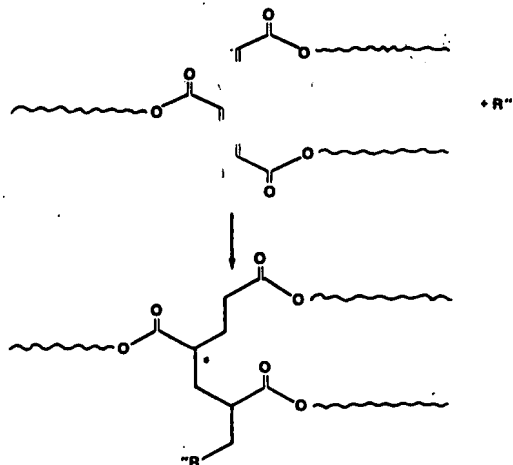
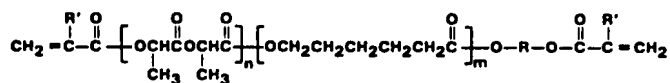
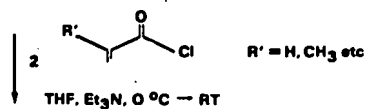
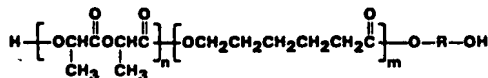


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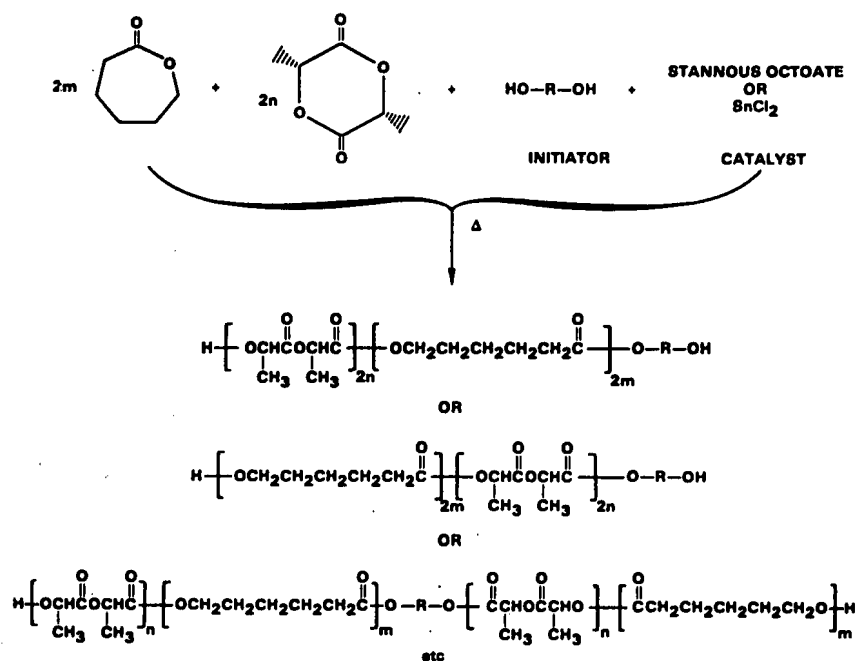
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Synthesis of acrylate-terminated prepolymers and subsequent crosslinking by free-radical initiators.

FIG. 1

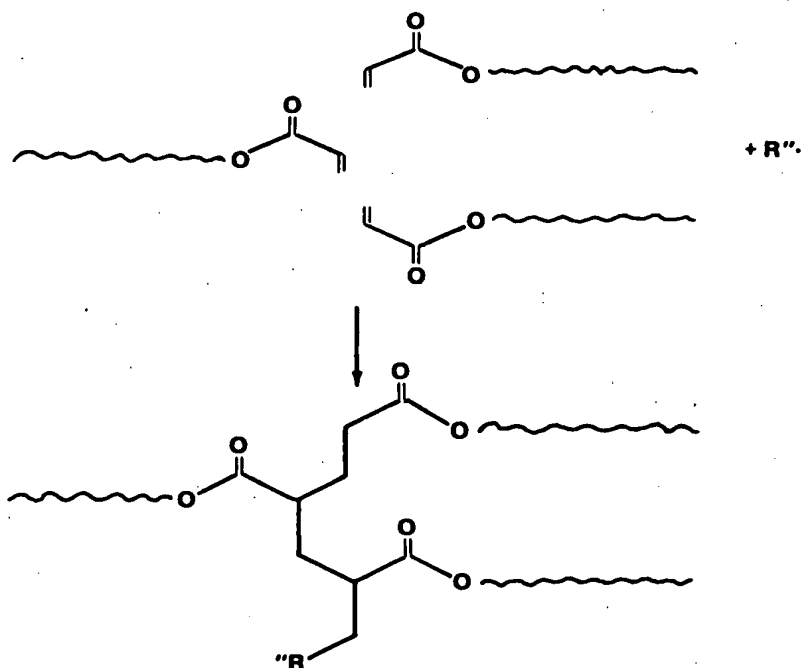
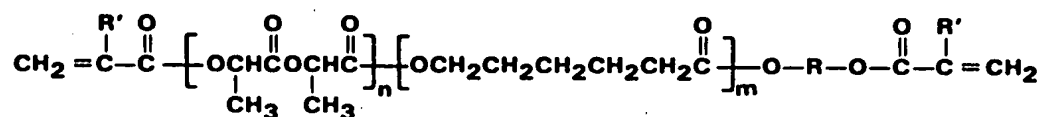
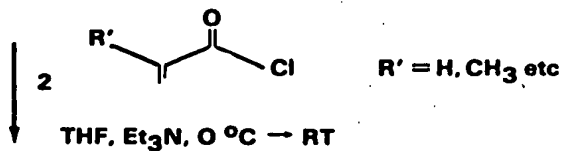
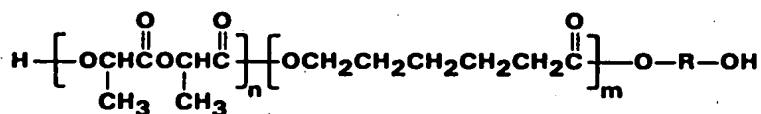
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Possible structures for the random copolymer of ϵ -caprolactone and L-lactide initiated with a diol:

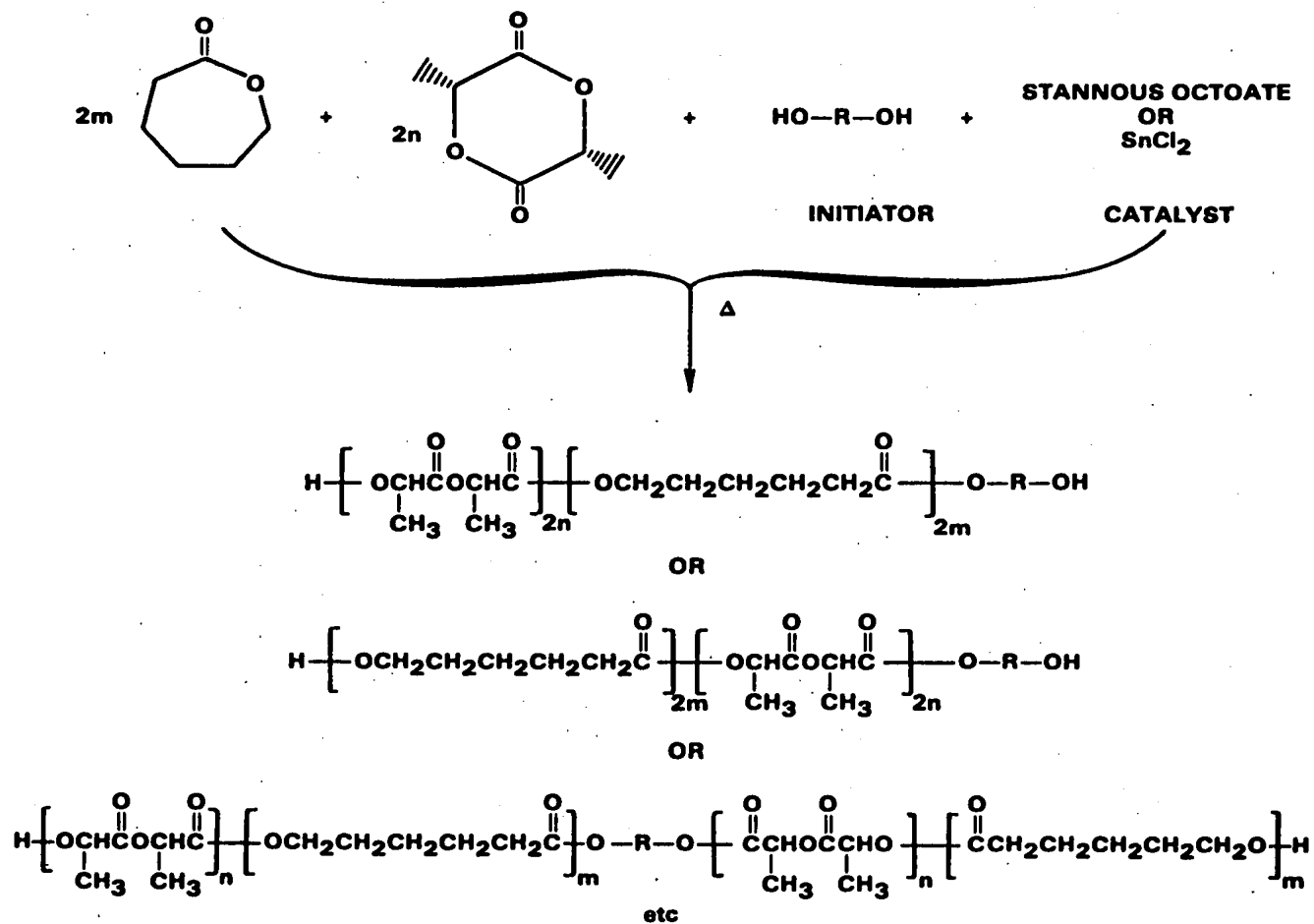
FIG. 2

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Synthesis of acrylate-terminated prepolymers and subsequent crosslinking by free-radical initiators.

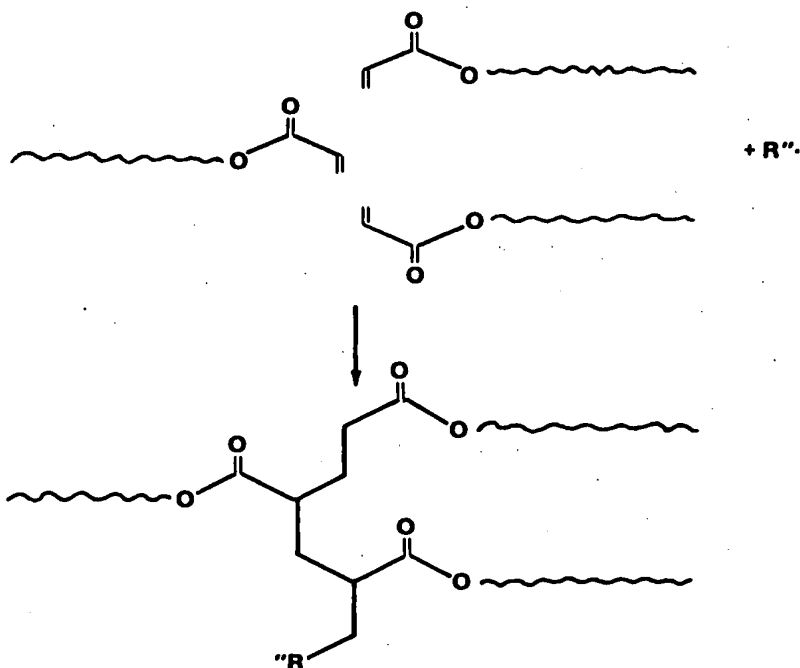
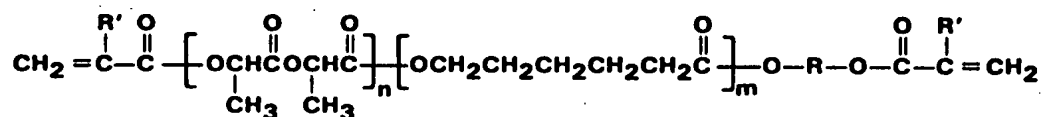
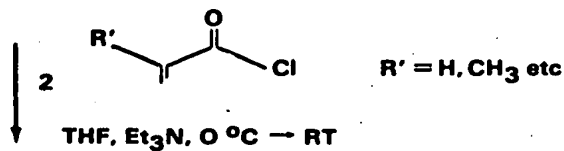
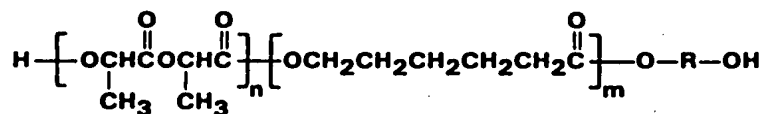
FIG. 1



Possible structures for the random copolymer of ϵ -caprolactone and L-lactide initiated with a diol.

FIG. 2

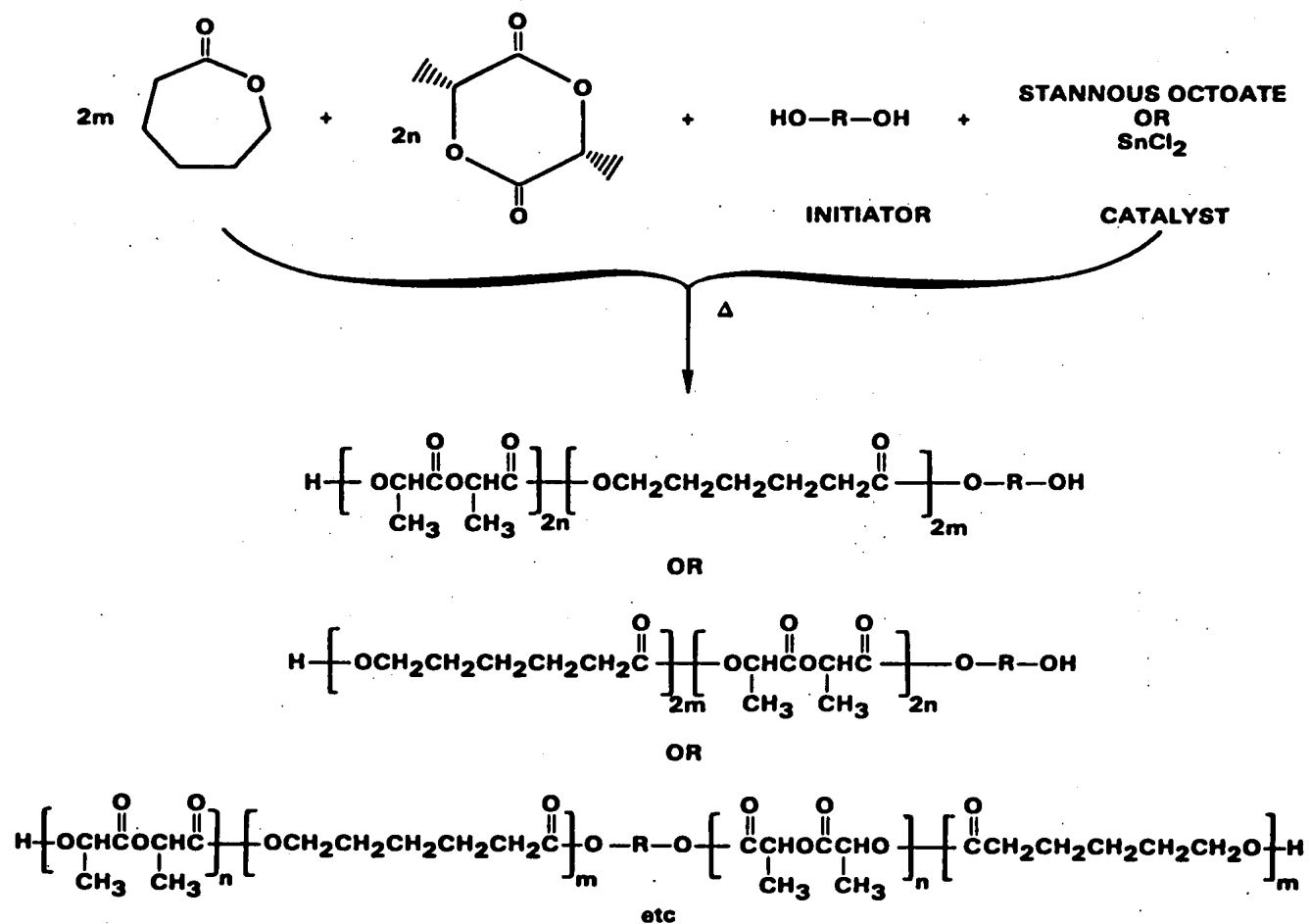
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Synthesis of acrylate-terminated prepolymers and subsequent crosslinking by free-radical initiators.

FIG. 1

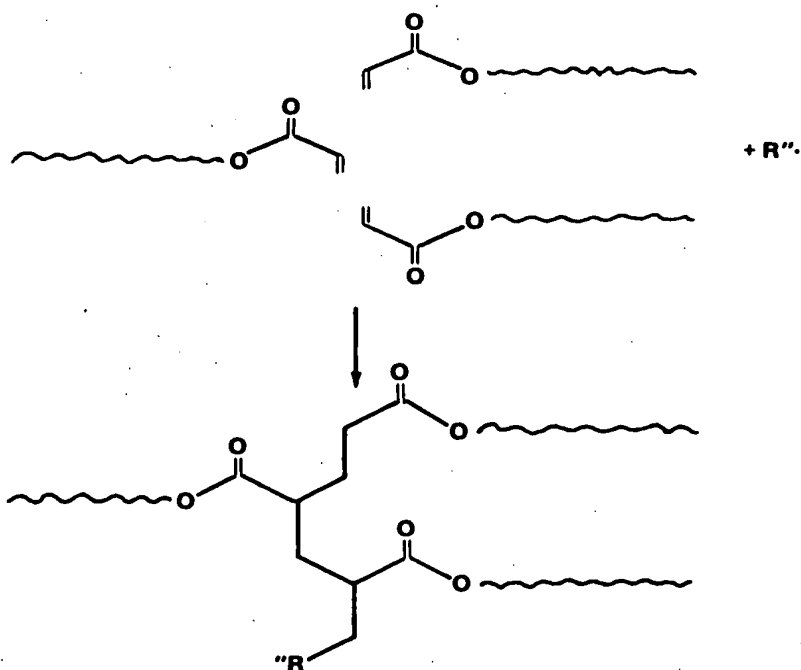
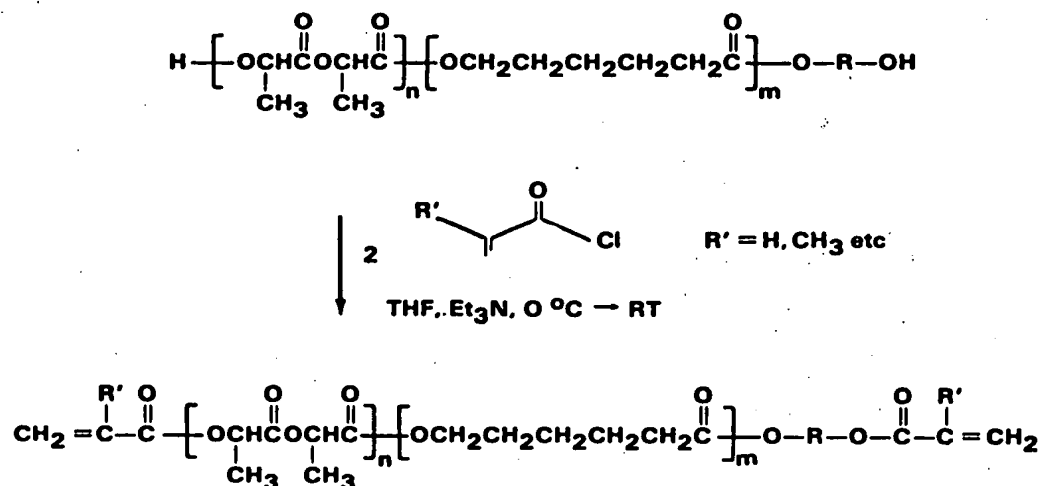
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Possible structures for the random copolymer of ϵ -caprolactone and L-lactide initiated with a diol.

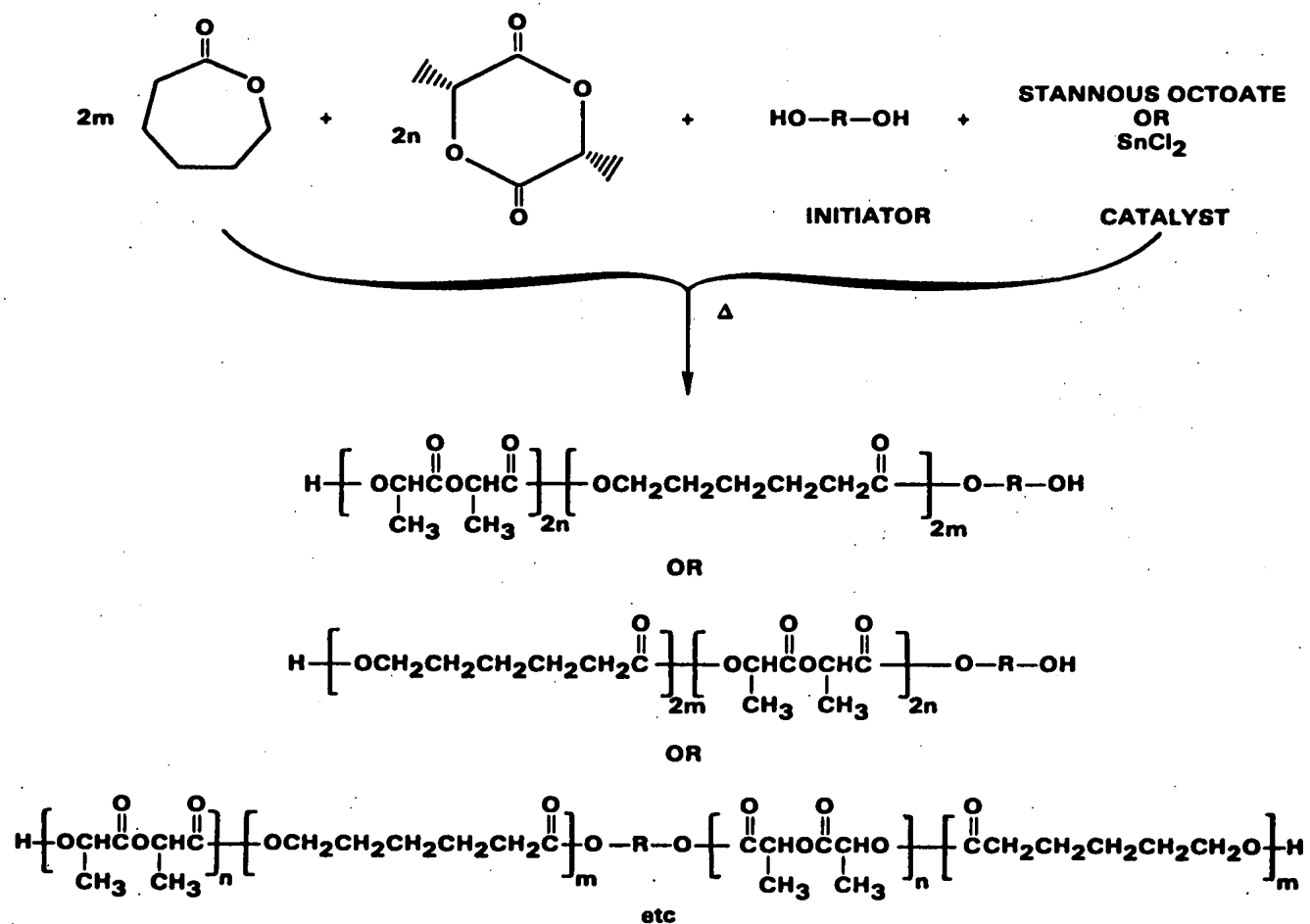
FIG. 2

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Synthesis of acrylate-terminated prepolymers and subsequent crosslinking by free-radical initiators.

FIG. 1



Possible structures for the random copolymer of ϵ -caprolactone and L-lactide initiated with a diol.

FIG. 2